

## AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows.

Page 8, line 24: Figure 4. Nucleic acid sequence of human SH3D1A (SEQ ID NO:1).

Page 8, line 26: Figure 5. Amino acid sequence of human SH3D1A (SEQ ID NO:2).

Page 9, line 3: Figure 8. Nucleic acid sequence of cDNA clone also identified herein as Clone #21 (SEQ ID NO:3).

Page 9, lines 5-7: Figure 9: Amino acid sequence of Clone #21. Upper part of Figure presents translated protein sequence (SEQ ID NO:4); lower portion of Figure presents whole protein sequence.

Page 9, line 9: Figure 10: Nucleic acid sequence of cDNA clone also identified herein as Clone #11 (SEQ ID NO:39).

Page 9, lines 12-14: Figure 11: Amino acid sequence of Clone #11. Upper part of Figure presents translated protein sequence (SEQ ID NO:40); lower portion of Figure presents a whole protein sequence.

Page 9, line 16: Figure 12: Nucleic acid sequence of cDNA clone also identified herein as Clone #5 (SEQ ID NO:71).

Page 9, lines 18-20: Figure 13: Amino acid sequence of Clone #5. Upper part of Figure presents translated protein sequence (SEQ ID NO:72); lower portion of Figure presents whole protein sequence.

Page 9, line 22: Figure 14: Nucleic acid sequence of cDNA clone also identified herein as Clone #9 (SEQ ID NO:76).

Page 9, lines 24-26: Figure 15: Amino acid sequence of Clone #9[[5]]. Upper part of Figure presents translated protein sequence (SEQ ID NO:77); lower portion of Figure presents whole protein sequence.

Page 10, lines 13-14: Figure 18: Sequence comparisons between nucleic acid molecules of present invention, and Intersectins (ITSN), including a consensus sequence. "#21," SEQ ID NO: 4; "11," SEQ ID NO: 40; "#5," SEQ ID NO: 72; "#9," SEQ ID NO: 77.